DVD Équipé d'un Socle Uni

IMPORTANT SAFETY INSTRUCTIONS

TO PREVENT FIRE OR SHOCK HAZARD, DO NOT USE THIS PLUG WITH AN EXTENSION CORD, RECEPTACLE OR OTHER OUTLET UNLESS THE BLADE SCAN BE FULLY INSERTED TO PREVENT BLADE EXPOSURE. TO PREVENT FIRE OR SHOCK HAZARD, DO NOT EXPOSE THIS APPLIANCE TO RAIN OR MOISTURE.

The lightning flash with arrow- head symbol, within an equilateral triangle is intended to alert the user to the presence of uninsulated 'dangerous voltage' within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.

CAUTION

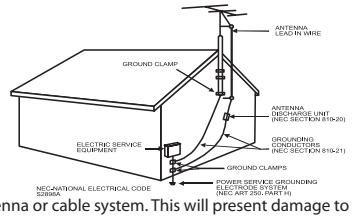
RISK OF ELECTRIC SHOCK
DO NO OPEN

WARNING: TO REDUCE THE RISK OF ELECTRIC SHOCK DO NOT REMOVE COVER (OR BACK), NO USER SERVICEABLE PARTS INSIDE REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.

The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

1. READ INSTRUCTIONS - All the safety and operating instructions should be read before the product is operated.
2. RETAIN INSTRUCTIONS -The safety and operating instructions should be retained for future reference.
3. HEED WARNINGS - All warnings on the product and in the operating instructions should be adhered to.
4. FOLLOW INSTRUCTIONS - All operating and use instructions should be followed.
5. CLEANING - Unplug this product from the wall outlet before cleaning. Do not use liquid cleaners or aerosol cleaners. Use a damp cloth for cleaning.
6. ATTACHMENTS - Do not use attachments not recommended by the product manufacturer as they may cause hazards.

7. WATER AND MOISTURE - Do not use this product near water - for example, near a bath tub, wash bowl, kitchen sink, or laundry tub; in a wet basement; or near a swimming pool; and the like. This appliance shall not be exposed to dripping or splashing water and no object filled with liquids such as vases shall be placed on the apparatus.
8. ACCESSORIES - Do not place this product on an unstable cart, stand, tripod, bracket, or table. The product may fall, causing serious injury to a child or adult, and serious damage to the product. Use only with a cart, stand, tripod, bracket, or table recommended by the manufacturer, or sold with the product. Any mounting of the product should follow the manufacturer instructions, and should use a mounting accessory recommended by the manufacturer. A product and cart combination should be moved with care -quick stops, excessive force and uneven surfaces may cause the product and cart combination to overturn.
9. VENTILATION - Slots and openings in the cabinet are provided for ventilation and to ensure reliable operation of the product and to protect it from overheating, and these openings must not be blocked or covered. The openings should never be blocked by placing the product on a bed, sofa, rug or other similar surface. This product should not be placed in a built-in installation, such as a bookcase or rack, unless proper ventilation is provided or the manufacturer*instructi ons have been adhered to.
10. POWER SOURCES - This product should be operated only from the type of power source indicated on the marking label. If you are not sure of the type of power supply to your home, consult your product dealer or local power company. For products intended to operate from battery power, or other sources, refer to the operating instructions.
11. GROUNDING OR POLARIZATION - This product may be equipped with a polarized alternating-current line plug (a plug having one blade wider than the other).This plug will fit into the power outlet only one way. This is a safety feature: If you are unable to insert the plug fully into the outlet, try reversing the plug. If the plug should still fail to fit, contact your electrician to replace your obsolete outlet. Do not defeat the safety purpose of the polarized plug.
12. POWER-CORD PROTECTION - Power-supply cords should be routed so that they are not likely to be walked on or pinched by items placed upon or against them, paying particular attention to cords at plugs, convenience receptacles, and the point of exit from the product.
13. NON-USE PERIODS - The power cord of the product should be unplugged from the outlet when left unused for long periods of time.
14. OUTDOOR ANTENNA GROUNDING - If an outside antenna or cable system is connected to the product, be sure the antenna or cable system is grounded so as to provide some protection against voltage surges and built-up static charges. Article 810 of the National Electrical Code, ANSI/NFPA 70,provides information with regard to proper grounding of the mast and supporting structure, grounding of the lead -in wire to an antenna discharge unit, size of grounding conductors, location of antenna-discharge unit, connection to grounding electrodes, and requirements for the grounding electrode. See Figure 1.


ANTENNA LEAD IN WIRE
GROUND CLAMP
ANTENNA DISCHARGE UNIT (NEC SECTION 810-20)
GROUNDING CONDUCTORS (NEC SECTION 810-21)
ELECTRIC SERVICE EQUIPMENT
GROUND CLAMPS
POWER SERVICE GROUNDING ELECTRODE SYSTEM (NEC ART 250, PART H)
NEC-NATIONAL ELECTRICAL CODE

15. LIGHTNING - For added protection for this product during a lightning storm, or when it is left unattended and unused for long periods of time, unplug it from the wall outlet and disconnect the antenna or cable system. This will present damage to the product due to lightning and power-line surges.
16.POWER LINES -An outside antenna system should not be located in the vicinity of overhead power lines or other electric light or power circuits, or where it can fall into such power lines or other electric light or power circuits, or where it can fall into such power lines or circuits. When installing an outside antenna system, extreme care should be taken to keep from touching such power lines or circuits as contact with them might be fatal.

17. OVERLOADING - Do not overload wall outlets, extension cords, or integral convenience receptacles as this can result in a risk of fire or electric shock.
18. OBJECT AND LIQUID ENTRY - Never push objects of any kind into this product through openings as they may touch dangerous voltage points or short-out parts that could result in a fire or electric shock. Never spill liquid of any kind on the product.
19. SERVICING - Do not attempt to service this product yourself as opening or removing covers may expose you to dangerous voltage or other hazards. Refer all servicing to qualified service personnel.
20. DAMAGES REQUIRING SERVICE - Unplug this product from the wall outlet and refer servicing to qualified service personnel under the following conditions.
a) When the power-supply cord or plug is damaged.
b) If liquid has been spilled, or objects have fallen into the product.
c) If the product has been exposed to rain or water.
d) If the product does not operate normally by following the operating instructions. Adjust only those controls that are covered by the operating instructions as an improving adjustment of other controls may result in damage and will often require extensive work by a qualified technician to restore the product to its normal operation.
e)When the product exhibits a distinct change in performance -this indicates a need for service.
21. REPLACEMENT PARTS - When replacement parts are required, be sure the service technician has used replacement parts specified by the manufacturer or having the same characteristics as the original part. Unauthorized substitutions may result in fire, electric shock or other hazards.
22. SAFETY CHECK - Upon completion of any service or repair to this product, ask the service technician to perform safety checks to determine that the product is in proper operating condition.
23. HEAT - The product should be situated away from heat sources such as radiators, heat registers, stoves or other products (including amplifiers)that produce heat.

CAUTION!
HAZARDOUS LASER RADIATION WHEN OPEN AND INTERLOCK FAILED OR DEFEATED. AVOID EXPOSURE TO BEAM

CLASS 1 LASER PRODUCT

PRECAUTIONS FOR UNIT

SECURITY
• Before operation, check if the voltage of the unit is in line with the local voltage.
• Hold the plug to disconnect it from the mains outlet. Do not pull the power cord.
• When the plug of the unit is connected to the mains outlet, the unit will be still connected to AC even of the power is turned off.
• Disconnect the plug as soon as liquid or objects enter the unit. The unit cannot be used until being checked by experts.
• Do not open the cabinet. Laser rays employed by the unit may damage eyes. Any servicing should be done by qualified service personnel.
PLACEMENT
• Put the unit where ventilation is good enough to prevent overheating.
• Never put the unit in direct sunlight or near heat sources.
• Place the unit horizontally, never put any heavy object on the unit.
• To protect the pickup, do not put the unit where there is a lot of dust. If there is dust on the pickup, use a cleaning disc to clean it. Refer to the operation instructions of the cleaning disc you bought.
CONDENSATION
Moisture will appear on the pickup lens in the following cases:
• The unit is suddenly moved from a cold place to a warm place.
• Use of the unit in a humid place.
In these cases, the unit will not work. Unloading the disc and leaving the unit on for about one hour will evaporate the water, allowing the unit to function normally again.
CLEANING
• Use a soft cloth with a little neutral detergent to wipe the cabinet, panel and controls. Never use abrasive paper, polishing powder or any solvent such as alcohol or gasoline.

DISC INFORMATION

Supported Disc Formats

	Disc logo	Format/Disc type
DVD video disc	DVD VIDEO	Video DVD
Audio CD disc	COMPACT disc DIGITAL AUDIO	Audio CD, CD-DA, CD-R, CD-RW
MP3 CD disc	mp3	Audio CD, CD-R, CD-RW
JPEG	JPEG	Kodak Picture CD, Fujicolor CD, JPEG
Windows Media	Plays Windows Media™	Windows Media Formats (.asf, .wma, .wmv, .wm)
MPEG-4 Disc	MPEG 4	MPEG-4 CD, CD-R, CD-RW
Video CD	VCD SVCD	MPEG CD, CD-R, CD-RW

Discs that this system cannot play:

- CD-ROM except for extension .mp3, .wma, .jpg, .jpeg, .mp4, .avi.
- CD-R, CD-RW except for extension .mp3, .wma, .jpg, .jpeg, .mp4, .avi.
- Super Audio CD
- DVD-ROM
- DVD-RAM
- CD-G (CD-Graphics)
- DVD/CD Text
- DVD-Audio
- Discs with non-standard shapes (e.g. heart, square, star) cannot be played in this unit. Attempting to do so may damage the unit.

Supported Memory Card Formats

Secure Digital™ (SD)
miniSD™ (with adapter only)
microSD™ (with adapter only)
Multimedia Card (MMC)
Memory Stick™
Memory Stick Duo™ (with adapter only)

NOTE:
- Where "with adapter only" is mentioned, you must use the adapter to convert from the small format to full-size card format. Attempting to use these formats without the proper adapter may cause damage to the memory card or the unit. Do not attempt to insert these cards without the proper adapter.
- Maximum supported card capacity is 2GB.

IMPORTANT: This unit does not support the following card formats. Attempted use of these unsupported formats may cause damage to the memory card or the unit. Do not attempt to insert these unsupported cards:
- Compact Flash® (Type I and Type II)
- MicroDrive™
- Smart Media™
- xD Picture Card™

Note about MP3 Compatibility

This unit is compatible with MPEG1 Audio Layer 3 (mp3) 32, 44.1 or 48kHz formats. The recording format should be in accordance with ISO9660 CD-ROM file system. MP3 file name requires MP3 or mp3 as an extension. Chinese characters cannot be displayed, although files featuring them can be played. VBR (Variable Bit Rate) files can be played, but playing time may not be shown correctly. Up to 299 tracks/folders can be played.

Note about CD-R/CD-RW/DVD+R/DVD+RW/DVD-R/DVD-RW

The ability of this unit to play certain recordable discs may depend on the quality or physical condition of the disc, the quality of the recording, or characteristics of the recording device or software application. Playback cannot be guaranteed in all situations.

Note on DualDiscs

A DualDisc is a two sided disc product which mates DVD recorded material on one side with digital audio material on the other side. However, since the audio material side does not conform to the Compact Disc (CD) standard, playback on this product is not guaranteed.

Note on Region Code

This unit is designed and manufactured for playback of Region "1" encoded DVD software. The region code on the label of some DVD discs indicates which type of player can play those discs. This unit can play only DVD discs labeled "1" or "ALL" if you try to play any other discs, the message "Check Regional Code" will appear on the TV screen. SOme DVD discs may have not region code label even though their playbac is prohibited by area limits.

Color system

This product supports NTSC and PAL color systems. Refer to section System Setup for details.

DISC HANDLING AND MAINTENANCE

Cleaning Precautions

- Before playing, clean the disc with a cleaning cloth, wipe the disc from the center out.
- Do not use solvents such as benzine, thinner, commercially available cleaners or antistatic spray intended for vinyl LPs.

Improper Disc Storage

You can damage discs if you store them in the following places

- Areas exposed to direct sunlight.
- Humid or dusty areas.
- Areas directly exposed to a heat outlet or heating appliance.
- After playing, store the disc in its case.

Handling Precautions

- To keep the disc clean, handle the disc by its edge. Do not touch the surface.
- Do not stick paper or tape on the disc.
- If there is glue(or a similar substance) on the disc, remove the glue completely before using the disc.
- Do not write on the label side with a ball-point pen or other writing utensils.
- Be careful not to drop or bend the disc.

Installing Precautions

- Do not install more than one disc on disc tray.
- Do not place the disc on the tray upside down.
- Do not try to close the disc tray when the disc is not installed properly.

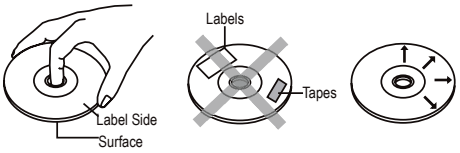


TABLE OF CONTENTS

IMPORTANT SAFETY INSTRUCTIONS	2
PRECAUTIONS FOR UNIT	3
DISC INFORMATION	4
DISC HANDLING AND MAINTENANCE	5
INTRODUCTION	7
GETTING STARTED	
UNPACKING AND SET-UP	9
CONNECTIONS	10
CONTROLS	
LOCATION OF CONTROLS	14
REMOTE CONTROL	15
AUDIO CONTROLS	16
DEVICE PLAYBACK	
COMPATIBLE STORAGE DEVICES	18
LOADING AND REMOVING A DISC	18
INSERTING AND REMOVING FLASH DEVICES	19
ACCESSING DISCS AND FLASH DEVICES	20
PLAYING SONGS, VIDEOS AND IMAGES	21
iPod FUNCTIONS	
PLAYING MUSIC FROM iPod	27
PLAYING VIDEO FROM iPod	28
ON SCREEN DISPLAY	
USING THE ON SCREEN DISPLAY(OSD)	30
RADIO	
LISTENING TO THE RADIO	34
OTHER FUNCTIONS	36
SYSTEM SETUP MENUS	
SYSTEM SETUP	40
CONNECTING EXTERNAL DEVICES	43
TECHNICAL SPECIFICATIONS	45
iSymphony WARRANTY	46

INTRODUCTION

Thank you for purchasing the iSymphony M2 DVD Micro Music System with Built-in Universal Dock for iPod. The M2 is the world's first compact DVD audio system to include a Built-in Universal Dock for iPod, a card slot for SD, MMC and Memory Stick flash memory cards and a convenient USB port for USB flash memory devices on the front panel. This unique unit gives you the flexibility watch all your favorite DVD and MPEG4 movies and to play music from CDs, radio, or in MP3 and Windows Media format from:

- iPod
- SD/MMC and Memory Stick flash memory cards
- USB flash memory drives
- Audio CDs including CD-R, CD-RW
- DVDs including DVD+R, +RW, DVD-R, -RW
- MP3 or Windows Media encoded CDs

For added convenience, you can connect the M2 to your computer and exchange songs with your iPod, and your iPod will charge while it's docked.

Please be sure to read this manual carefully and completely to make sure you understand all of the exciting features and functions included in your new system. We have taken great care to make sure that this system was in perfect working order when it left our factory. If you experience any problem with the set-up or operation of this system please refer to the back of this manual for instructions on obtaining customer service.

The serial number of your system is located on a label on the back panel. Please take a moment now to locate the serial number and to write it in the space provided below for future reference. You may be asked to provide this number if you call for customer service.

Serial Number: _____

Please also take a moment to register your product online at

www.myisymphony.com/register

GETTING STARTED

UNPACKING AND SET-UP

- Carefully remove the unit from the carton and remove all packing material from the unit.

- Check to be sure that you have all the following items in addition to the main unit and two speakers:

  - FM antenna (x1)
  - Component video cord (x1)
  - Remote control (x1)
  - Batteries (x2)

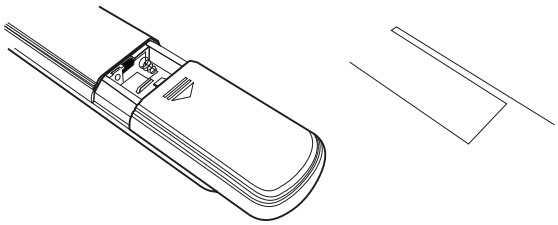
If any item is missing, consult your dealer immediately.

- We suggest that you retain the original carton and packing materials in case it ever becomes necessary to return your unit for service. This is the only sure way to protect the unit from damage in transit. If you do dispose of the carton and packing materials, please do so property. We care about our environment.

- Remove any descriptive labels or stickers from the front panel of the unit. Do not remove any labels or stickers that may be affixed to the back panel of the main unit of the speakers.

- Unwind the AC cord on the back of the main unit and extend it to its full length.

- Insert two AAA batteries into the remote control while observing the correct (+) and (-) polarities as shown below.



ECTIONS

e all system connections.

peaker cords to the speaker jacks as shown belo
d to red and black to black.

2) Setup nd c

3) Connect leo to a TV

Use only one o e following connection methods

omposite Vid o

Good Picture

For good picture quality, use a composite (RCA-type, included) video cable to connect.

Make sure that the sP□J.4409□

Better Picture

If your TV has an S-VIDEO input, you will get a better picture quality using an S-VIDEO cable (not included) to connect.

Make sure that the system is set to interlace not P-SCAN. Composite video out will not work if the system is set to P-SCAN

• Press ANGLE/P-SCAN repeatedly until **P-S** disappears from the display.

Set video out to S-VIDEO using on-screen setup:
1) Press SETUP
2) Use to select PREFERENCES
3) Press ENTER
4) Use to select VIDEO OUTPUT
5) Press ENTER
6) Use to select S-VIDEO
7) Press ENTER

Best Picture

If your TV has component video inputs, you will get the best picture quality using a component video cable. Be sure to connect RED to RED, WHITE to WHITE and YELLOW to YELLOW

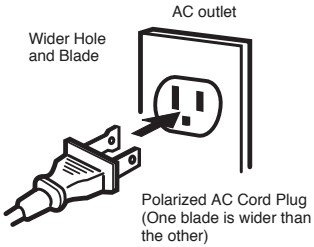
Set video out to COMPOSITE (YCBCR) using on-screen setup:
1) Press SETUP
2) Use to select PREFERENCES
3) Press ENTER
4) Use to select VIDEO OUTPUT
5) Press ENTER
6) Use to select YCBCR
7) Press ENTER

Consult your TV User's Manual to find out if your TV supports Progressive Scan.
If Progressive Scan is supported, follow the TV User Manual's instructions regarding Progressive Scan settings in the TV's menu system.

If your TV supports Progressive Scan:
• Open the disc tray (this setting can be changed only when disc tray is opened).
• Press the ANGLE/P-SCAN button to repeatedly until appears on the display.

4) Connect the unit to an available 120V AC wall outlet.

IMPORTANT: This system is designed to operate on 120V 60Hz AC house current. Connecting this system to any other power supply could result in damage to the unit which is not covered by your warranty



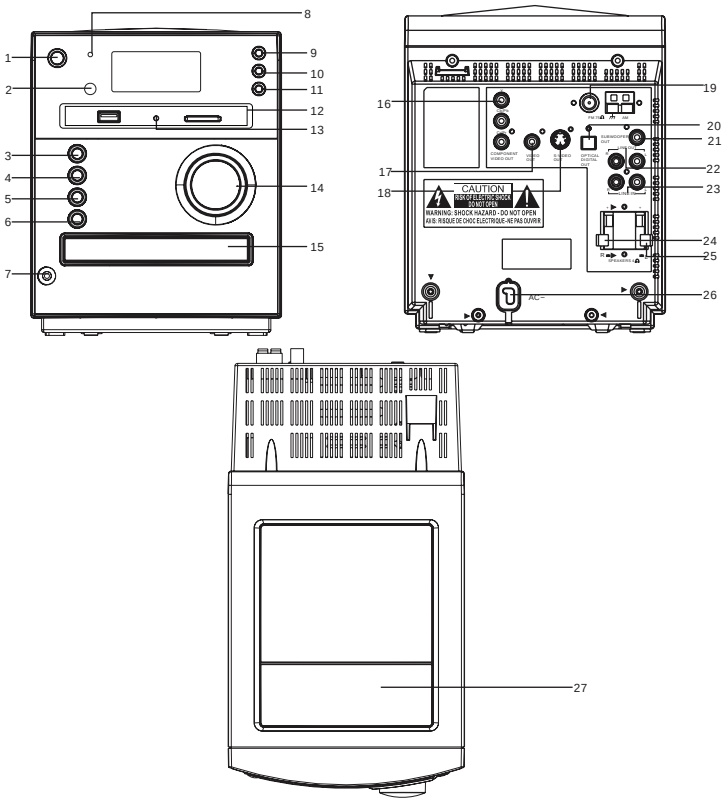
5) Press the STANDBY/ON button to turn the system 'On'.

The LCD screen shows "WELCOME" briefly and the backlights illuminate.

To connect optional components see section Connecting External Devices.

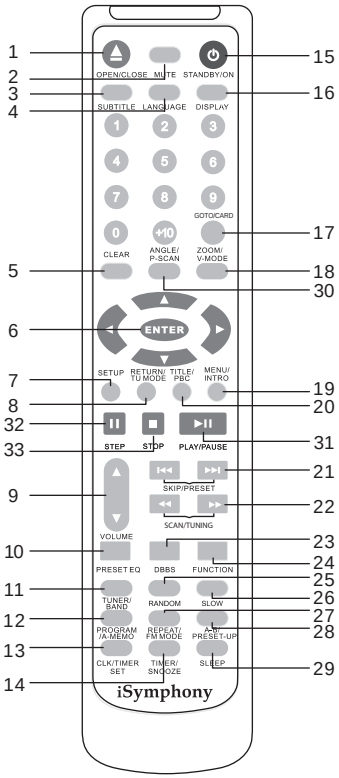
CONTROLS

LOCATION OF CONTROLS



1. STANDBY/ON
2. REMOTE SENSOR
3. FUNCTION
4. PLAY/PAUSE
5. STOP
6. OPEN/CLOSE
7. PHONES
8. STANDBY INDICATOR
9. TUNER/BAND
10. SKIP/TUNING UP
11. SKIP/TUNING DOWN
12. CARD READER (SD/MMC/MS/USB)
13. CARD INDICATOR
14. VOLUME CONTROL
15. DVD DOOR
16. COMPONENT VIDEO OUT(Y Cb/Pb Cr/Pr)
17. COMPOSITE VIDEO OUT
18. S-VIDEO OUT
19. AM/FM ANTENNA TERMINAL
20. OPTICAL DIGITAL OUT
21. SUBWOOFER OUT
22. LINE OUT(R/L)
23. LINE IN (R/L)
24. SPEAKER R
25. SPEAKER L
26. AC CORD
27. UNIVERSAL DOCK FOR iPod (UNDER COVER)

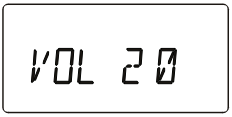
REMOTE CONTROL



1. OPEN/CLOSE
2. MUTE
3. SUBTITLE
4. LANGUAGE
5. CLEAR
6. ENTER
7. SETUP
8. RETURN/TU MODE
9. VOLUME
10. PRESET EQ
11. TUNER/BAND
12. PROGRAM/A-MEMO
13. CLK/TIMERSET
14. TIMER/SNOOZE
15. STANDBY/ON
16. DISPLAY
17. GOTO/CARD
18. ZOOM/V-MODE
19. MENU/INTRO
20. TITLE/PBC
21. SKIP/PRESET
22. SCAN/TUNING
23. DBBS
24. FUNCTION
25. RANDOM
26. SLOW
27. REPEAT/FM MODE
28. A-B/PRESET UP
29. SLEEP
30. ANGLE/P-SCAN
31. PLAY/PAUSE
32. STEP
33. STOP

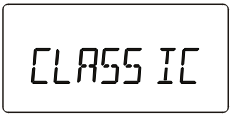
AUDIO CONTROLS

Volume Controls



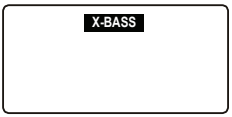
To increase or decrease the system volume press the VOLUME + or VOLUME – buttons on the remote control or VOLUME Control on the front panel.
The Volume Level Indicator will appear on the display when you change the volume level.
The level indicator ranges from " 00 " (Minimum) to " 30 " (Maximum).
The system remembers the volume level when the power is switched ' Off ' and automatically returns to the same level when the power is switched ' On ' again.

EQ (Electronic Preset Equalizer)



The preset equalizer allows you to adjust the sound characteristic for the most
popular types of music.
Press the cycle through the following equalizer settings:
EQ button on the remote control to
PASS (EQ 'Off'), CLASSIC, ROCK, POP, JAZZ.
The appropriate EQ indicator briefly appears in the display to confirm your selection.
The system remembers the EQ setting when the power is switched 'Off' and returns to the same setting when the power is switched 'On' again.

DBBS (Dynamic Bass Boost) Control



Press the DBBS button on the remote control to increase the bass response. X-BASS appears on the display.
Press again to cancel the Bass Boost function.

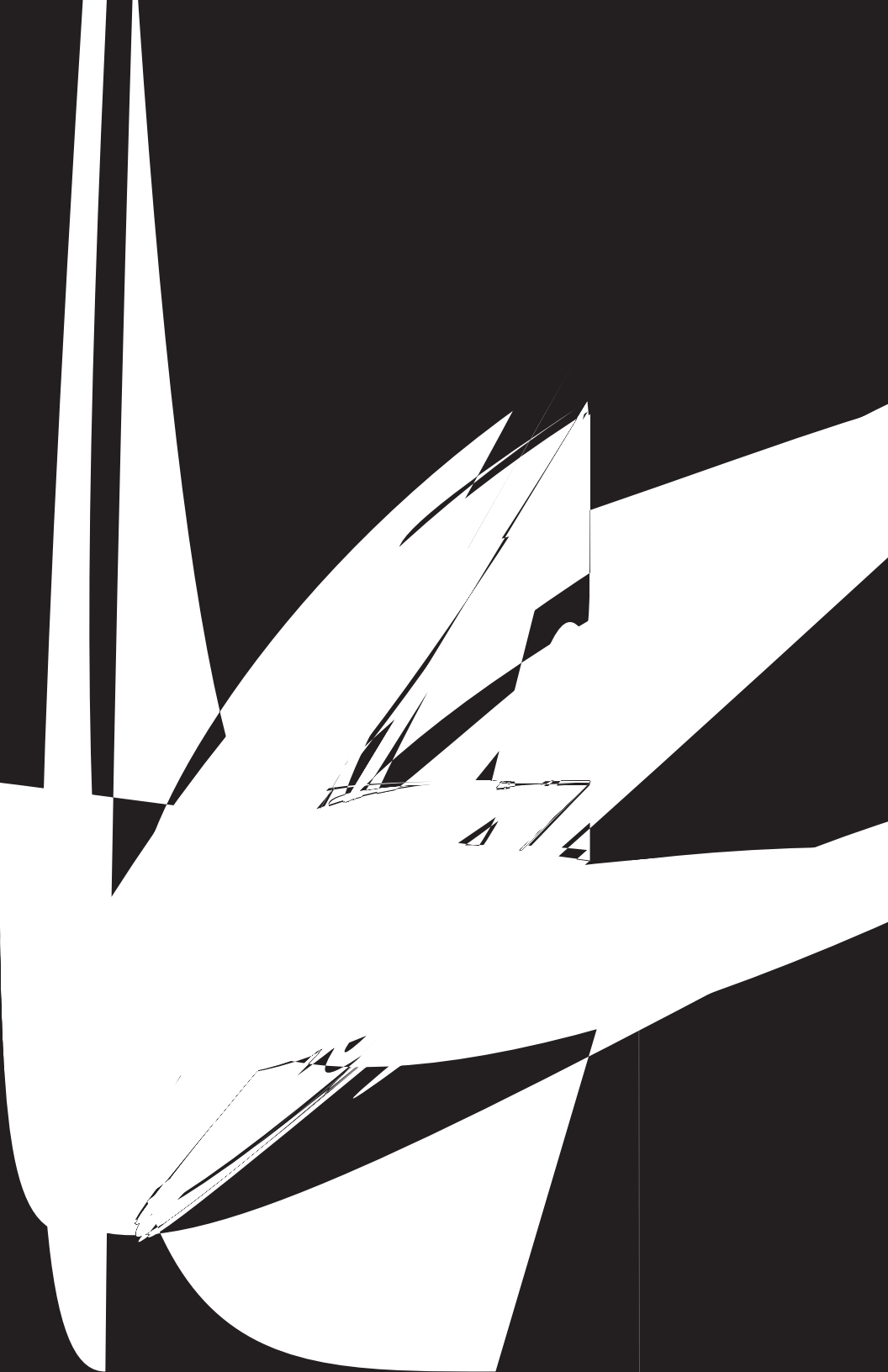
MUTE Button (On Remote Control Only)

Press the MUTE button on the remote control to shut off the speakers temporaril y, for example, to answer the telephone.

The sound stops and the " MUTE " indicator shows in the display.

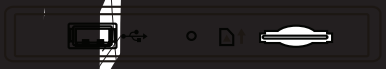
Press the MUTE button again to cancel the mute function and restore the sound.
The " MUTE " indicator disappears.
The mute function will also be canceled automatically by pressing the VOLUME + or VOLUME – buttons.

DEVICE PLAYBACK



INSERTING AND REMOVING FLASH DEVICES

Flash devices are inserte



INSERTING A

USB

- Insert the U
  and press
  inserted
- Remove
  socket

IM

IMPORTA
- Be sure to use t
  cause damage to th
- Only one type of me

ACCESSING DISCS AND FLASH DEVICES

CD **DVD** **USB** **SD** **MMC** **Memory Stick**

Once a disc or flash device is inserted, you may access its contents. If you will be accessing image or video files make sure you have a TV connected to the unit. After completing audio and video cable connections, turn on your TV and select the video input.

To access discs and flash devices:

1) Insert a disc or flash device as above. Make sure the disc tray is closed.

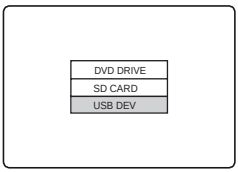
2) Use the FUNCTION button to select DVD-CARD mode. The unit will load the contents of the disc or flash device.

3) Once a CD or DVD is loaded, track information will be displayed.

For example, when a CD is loaded.

Cards and USB devices show the device name.

4) If more than one device is inserted you may select which device to access:
   • Press GOTO/CARD. A list of connected devices is shown.



5) Use the ▲▼ arrows to select the device you wish to access.

6) Press ENTER to select. The folder structure of the device appears on the OSD if available. For details of navigation using the OSD, refer to section On Screen Display.

Note:
• If a device is playing, you must press STOP ■ before you attempt to select another device.
• The disc tray must be closed to access any device.

PLAYING SONGS, VIDEOS AND IMAGES

CD **DVD** **MP3** **WMA** **JPEG** **MPEG4** **VCD**

Basic playback of songs, videos and images including audio CDs, DVDs, MP3/WMA music files and JPEG images is very similar and functions can be accessed directly from the unit's front panel or from the remote. This section focuses on basic controls. More advanced controls require use of the OSD and are discussed in detail in section On Screen Display.

To begin playback

- Press the PLAY/PAUSE ▶❚❚ button.
- Press again to resume normal playback.

Note:

- This unit will not play DVD discs that have a different region code from the player's setting
- ✋ will display on the TV screen when a button is pressed and the function is not available on the disc you are playing.

To pause playback

- Press the PLAY/PAUSE ▶❚❚ button to pause. Press again to resume normal playback.

To stop playback

- Press the STOP ■ button.
- To resume playback from the same point, press the PLAY/PAUSE ▶❚❚ button.

To skip to another track or chapter

- Press the SKIP/PRESET ❙◀◀ ▶▶❙ buttons on the remote repeatedly during playback or pause
- Use the buttons or the number keypad (0 ~ 10+) to enter and select a desired track/chapter to begin playback.

To locate a point in a track quickly (Fast Forward and Fast Reverse)

- Press the ◀◀ ▶▶ buttons on the remote. Each time you press the button, searching speed changes:

FORWARD x 2 → FORWARD x 4 → FORWARD x 6 → FORWARD x 8 → PLAY

REVERSE x 2 → REVERSE x 4 → REVERSE x 6 → REVERSE x 8 → PLAY

- To return to normal play press the PLAY/PAUSE ▶❚❚ button.
- The sound will be muted during fast forward or fast reverse search.

To watch frame by frame (Slow Motion Play)

- Press the SLOW ❚❚ button on the remote. Each time you press the button, playback speed changes:

SF (Slow Forward) SR (Slow Reverse)

SF x 2 → SF x 4 → SF x 8 → SR x 2 → SR x 4 → SR x 8 → PLAY

Note:

- The sound will be muted during slow-motion play.
- Some discs and file formats may not respond to the slow feature.
- Audio formats do not support this feature.

To mute the sound

- Press the MUTE button. MUTE will be displayed on TV screen.
- Press MUTE again to restore the sound to the previous level, MUTE OFF will be displayed on TV screen.

To zoom the image

This function allows you to enlarge or shrink the picture on the TV screen and to pan through the enlarged image. Some discs may not respond to zoom.

For DVD/VCD discs:

Press the ZOOM/V-MODE button repeatedly to select a zoom factor as listed below:

ZOOM x 1.5 ➡ ZOOM x 2 ➡ ZOOM x 3 ➡ ZOOM OFF

For JPEG files:

1) Press the ZOOM/V-MODE button to enter ZOOM mode.
2) Repeatedly press ▶▶ button to zoom in and ◀◀ button.

ZOOM 025 PCT ➡ ZOOM 050 PCT ➡ ZOOM 100 PCT ➡ ZOOM 150 PCT ➡ ZOOM 200 PCT

3) Move about inside the image using ▲▼ ◀ ▶ buttons.

For MPEG4 files:

1) Press the ZOOM/V-MODE button to select ZOOM 2.
2) Use the buttons to move the enlarged picture up, down, left or right.
3) To resume normal playback, press the ZOOM/V-MODE button again.

To play a track repeatedly

For DVD discs, repeat chapter/title/disc:

- Press the REPEAT/FM MODE button repeatedly to select one of the following repeat modes:

CHAPTER REPEAT ON ➡ TITLE REPEAT ON ➡ REPEAT OFF

For MP3 and JPEG files, repeat track:

- Press the REPEAT/FM-MODE button repeatedly to select one of the following repeat modes:

REP-ONE ➡ FOLDER REPEAT ➡ DISC REPEAT ➡ REPEAT OFF

For VCD, SVCD, and CD discs, repeat track:

- Press the REPEAT/FM-MODE button repeatedly to select one of the following repeat modes:

REP-ONE ➡ REP-ALL ➡ REPEAT OFF

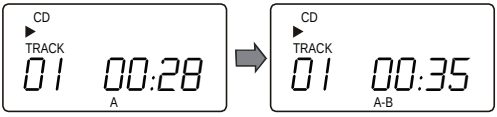
Notes

- Repeat play mode is only selectable during STOP mode.
- When playing VCD discs, repeat play is not possible during PBC playback. Turn PBC OFF first.

To play part of a track repeatedly

Use the repeat A-B function to play a specific section of a chapter or track repeatedly.

1) Press the A-B/PRESET UP button at your chosen starting point. A is shown on the display.
2) Press the A-B/PRESET UP button again at your chosen end point. A – B is displayed and this section now repeats continuously.
3) To resume normal play, press the A-B/PRESET UP button again.



Notes

- The Repeat A-B function can be set only within the same chapter or track.
- This function is not available when playing MP3 files.

PLAYING MP3/WMA FILES

MP3 WMA

- Playback of MP3/WMA files follows the same procedure as CD audio.
- You may use the PROG function to program playback order if you wish. Please refer to section On Screen Display.
- If you have a large number of files on one storage device, using the OSD will help you navigate more easily. Please refer to section On Screen Display.

PLAYING IMAGES

JPEG

- This unit can play JPEG images from Kodak Picture CDs, Fujifilm Fujicolor CDs as well as regular JPEG images on any supported disc or device.
- JPEG image playback follows the same principles as playing tracks on a regular CD.
- Files with extensions JPG and JPEG can be played.
- Other image formats are not supported.
- For baseline JPEG, the maximum picture resolution is 5120*3840. Beyond that, the picture will be cropped. For progressive JPEG, the maximum resolution is 2048*1536. Beyond that, the picture will not be shown at all.
- File names can be more than 8 characters long, however only the first 8 characters will be displayed.
- Images can be rotated using the ▲▼◄► buttons.
- Zoom controls are discussed on the previous page.
- If you have a large number of files on one storage device, using the OSD will help you navigate more easily. Please refer to section On Screen Display.

PLAYING MPEG4 VIDEO FILES

MPEG4

- This unit can play a variety of MPEG4 video formats .
- MPEG4 files can be played using the usual playback controls.

SPECIAL DVD and VCD FUNCTIONS

DVD VCD

Playing DVDs using the Menus

- During DVD video playback, press the MENU button to display the menu options for that particular disc.
- Press the ▲▼ buttons to select an option
- Press the ENTER button to confirm.

Within the sub-menus, use the ▲▼ ◄ ► buttons to select and press the MENU button to confirm.

Note:

- Depending on the DVD disc, a title menu may be called a menu or title in the instructions supplied with the disc.
- For some DVD discs, playback will restart from the beginning of the disc when you press the MENU button.
- Some DVD movie discs may not have all the features described in this chapter. Refer to the instructions or liner notes that are included with each disc to determine which features and operations are available on each disc.

Changing the Sound

Press the LANGUAGE button repeatedly to cycle through the available audio languages and sound track types that are recorded on the disc.

Note:

- This operation works only with DVDs recorded in multiple sound track languages.

Changing the Subtitles

While the DVD is playing, press the SUBTITLE button repeatedly to select the available subtitle language.

Note:

- This feature works only with DVDs recorded in multiple subtitle languages.

Changing the Angle

Some DVD discs contain scenes which have been filmed simultaneously from a number of different angles. For these discs, the same scenes can be viewed from each of the different angles. The recorded angles may differ from disc to disc.

- Press the ANGLE button repeatedly to change the viewing angle. The angle icon is displayed on the screen when ANGLE mode is active.

Note:

- The angle icon will clear automatically after five seconds.
- The maximum number of angles is 9.

SPECIAL VCD/SVCD FEATURES

VCD

Playing VCDs with Playback Control Functions

Playback control (PBC) allows you to play Video CDs interactively, following the menus on your TV screen.

- Press the PBC button on the remote control repeatedly to select PBC ON or PBC OFF.
- When the PBC function is OFF, press the PLAY/PAUSE ▶ ❚❚ button to start playback.
- When the PBC function is ON, press the PLAY/PAUSE ▶ ❚❚ button to display the PBC menu (if available) on your TV screen.

Note

- If PBC mode is switched ON, TIME SEARCH and REPEAT functions are not available.

PLAYING KARAOKE DISCS

This unit will play VCD, SVCD and DVD Karaoke discs. These disc fomats will display the lyrics on your television screen in time with the tempo of the music, so you can easily sing along.

CAUTION
To avoid possible damage to your speakers, adjust the microphone volume to the minimum level before connecting and turning on your equipment.

Basic playback

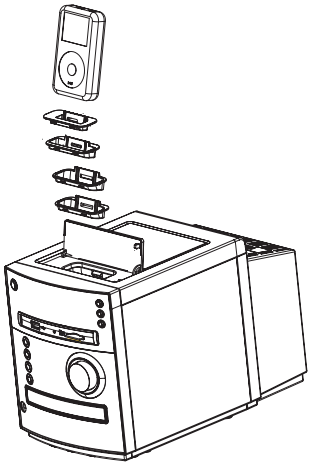
After the disc is loaded playback will begin with the first track on the disc. The song title, followed by the lyrics will be displayed as the music plays. Once you have selected the desired track, turn the microphone ON, adjust the volume control to a reasonable level and begin singing into the microphone. Playback controls are the same as any other media format.

iPod FUNCTIONS

PLAYING MUSIC FROM iPod

Dock Adapters

IMPORTANT: When connecting an iPod to this system, please ensure that the correct adaptor plate is used. FAILURE TO DO SO MAY RESULT IN DAMAGE TO THE iPod.



This unit comes with 4 removable dock adapters to ensure the iPod fits properly in the dock on the top of the system.

1. Refer to the compatibility table below and select the correct dock adapter for the iPod. Using the correct adapter ensures the proper fit for your iPod and helps to reduce the stress on the connector.
2. Place the proper adapter into the docking station. The iPod dock connector should fit through the opening in the bottom of the insert.
3. Gently press the insert into the dock until it is properly seated.
4. With the iPod in the Power 'Off' mode carefully place it into the adapter.

Listening to your iPod

IMPORTANT: To prevent distortion during iPod playback you should go to the Main Menu of your iPod, select the Settings Menu page, select the EQ Setting, and make sure that the EQ function is set to "Off".

Main Menu → Settings Menu → EQ Setting → Select "Off"

1. Insert the iPod into the dock as described above.
2. Press the POWER button to turn the unit "On"
3. Press the function button repeatedly until "iPod " is shown in the display .
4. Select the song or album that you wish to play on the iPod using the click-wheel navigation controls as usual.
5. Start playback using the click-wheel or the Play/Pause ▶❚❚ buttons on the unit.
6. Use the VOLUME control on this system to increase or decrease the speaker volume level. The volume control on the iPod has no effect on the speaker volume level.
7. Use Play/Pause, Stop & Skip/Tuning + or - button on the unit to start playback, stop, skip track on the iPod.

Dock Adapters Compatibility

		A	B	C	D
5G with Video	30GB			X	
	60GB		X		
nano	1GB				X
	2GB				X
	4GB				X
photo	20GB		X		
	30GB		X		
	40GB	X			
	60GB	X			
4G	20GB		X		
	40GB	X			
mini	4GB		X		
	6GB		X		
3G	10GB		X		
	15GB		X		
	20GB		X		
	30GB	X			
	40GB	X			

PLAYING VIDEO FROM iPod

This unit supports playback of video from video-capable iPod models. You can view images and video stored on your iPod on a TV using the iSymphony M2.

To play video from iPod:
1) Refer to your iPod documentation to be sure it is video capable.
2) Ensure the video output on your iPod is turned on.

Video Settings → **TV out** → **On**

3) Make sure unit & TV are connected with a composite video connection.
4) Make sure the iPod is securely docked into the unit using the correct dock adapter.
5) Select DVD-CARD mode using FUNCTION button.
6) Play video on your iPod or start a slideshow. Video will play on your TV and audio through the unit's speakers.

ON SCREEN DISPLAY

USING THE ON SCREEN DISPLAY(OSD)

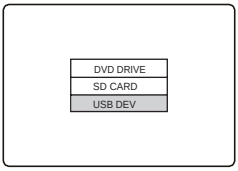
The OSD on a connected TV shows system information and allows you to interact with the system in a variety of ways.

Disc or Flash Device Navigation using the OSD

CD **DVD** **USB** **SD** **MMC** **Memory Stick**

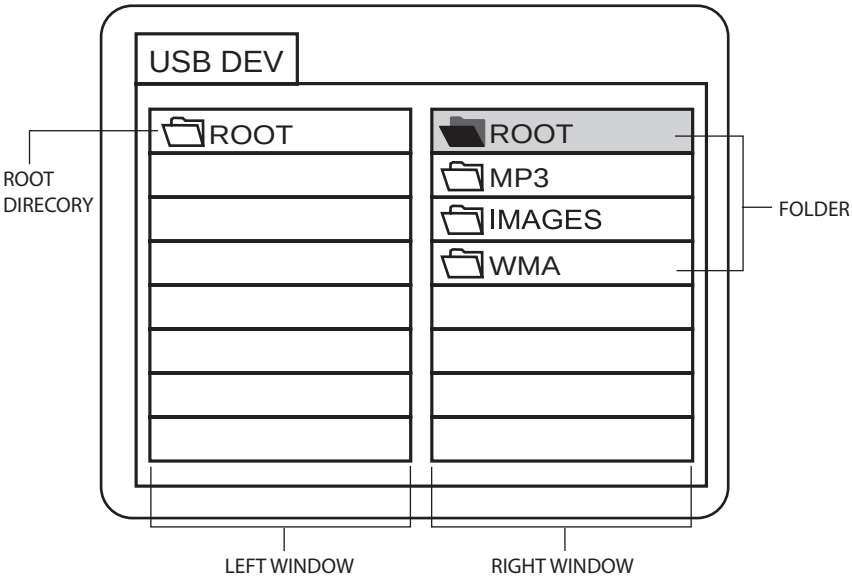
You can use the OSD to select storage devices and view and navigate through files and folders on a device.

If more than one storage device is inserted:
- Press GOTO/CARD. A list of connected devices is shown.



- Use the ▲▼ arrows to select the device you wish to access.
- Press ENTER to select.

Once a storage device is installed and selected, you will see a folder structure on the screen, similar to that below.



This unit uses different icons to represent different file types:

The system cannot recognize file types other than those listed above.

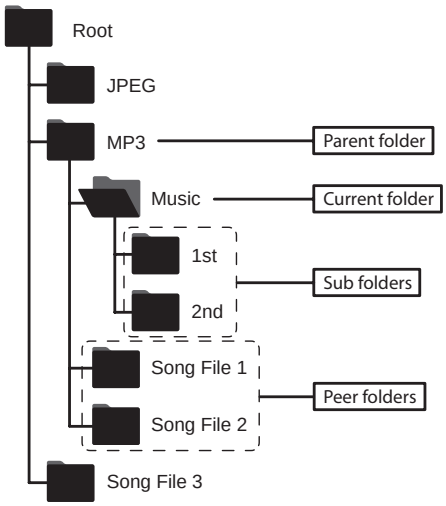
Note:
- File names can be any length but only the first 8 characters will display.
- Only letters of the alphabet and numbers will display properly.

To move about within the OSD, follow the steps below. Folder selections can only be made in stop mode.

To select the parent folder:
- Press the ▲▼ buttons to select ..
- Press ENTER.

To select the peer folder:
- Use the ◄ ► buttons to highlight left window.
- Use the ▲▼ buttons to select the desired folder.
- Press ENTER.

To select the sub folder:
- Use the ◄ ► buttons to highlight right window.
- Use the ▲▼ buttons to select the desired folder.
- Press ENTER.



OSD Info & Playback Controls

The OSD can also provide you other information and control during playback.

Status during playback
To access the OSD during playback
• Press DISPLAY on the remote.

Most CD, JPEG and VCD discs can display OSD information while they are playing. Depending on the disc type, repeatedly pressing DISPLAY will show all or some of the following:
SINGLE ELAPSED → SINGLE REMAIN → TOTAL ELAPSED → TOTAL REMAIN → OFF.

Playing a specific chapter, track, time

While a disc is playing:
1) Press the DISPLAY button to display the OSD menu.
2) Press the GOTO/CARD button on the remote control.
3) Use the number buttons (0~10+) to enter your selection
4) Press the ENTER button to confirm and begin playback at that point.

Programming a Playlist

This feature allows you use the OSD to program your favorite titles, chapters, or tracks and play them in a determined order. You can program up to 99 selections into memory.

1) With a disc inserted in the player, press the STOP ■ button.
2) Press the PROG button to enter programming mode. PROGRAM appears on the OSD.
3) Use the number buttons (0~10+) enter the track number of the first track you wish to program.
4) Use the number buttons to enter the next track in your playlist.
5) Continue entering track numbers until your playlist is complete.
6) Press ENTER to start playback.
7) To clear the playlist press CLEAR.

Note:
• If you are programming a playlist for MP3, WMA or JPEG files, the track number is the file number shown to the right of the file name.
• For CD playlists, no OSD information is displayed.

RADIO

LISTENING TO THE RADIO

1. Press the STANDBY/ON button to turn the unit 'ON'.

2. Press TUNER/BAND repeatedly to select the AM or FM band

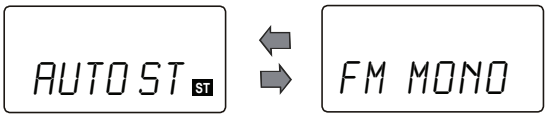
3. Tune to the desired station as follows:

• Manual Tuning
Repeatedly press the SCAN/TUNING ◀◀ or ▶▶ buttons until the display shows the exact frequency of the desired station. Use the Manual Tuning method to tune to weak or distant stations that are not strong enough to be recognized by the Automatic Tuning system.

• Automatic Tuning
Depress and hold the SCAN/TUNING ◀◀ or ▶▶ buttons until the display begins to move, then release the buttons. The Tuner will search up or down the band for the next strong signal and stop on that station. Repeat this procedure until the tuner stops on your desired station.

Tuner Functions

To Receive FM Broadcasts in Stereo
Press the REPEAT/FM MODE button on the remote until AUTO ST appears on the display. If the FM stereo broadcast signal is weak, press the REPEAT/FM MODE button until FM MONO appears on the display. Background noise will be reduced but the signal reproduced will be mono.
To restore stereo reception, press the REPEAT/FM MODE button again.



Presetting Stations in the Tuner Memory
You can store up to 80 of your favorite stations (40 FM / 40 AM) in the tuner memory for easy recall at any time.

• Auto Preset Station Memory
The device automatically searches for and saves the first stations it receives on the FM and AM bands.

1) Press TUNER/BAND repeatedly to select the AM or FM band
2) Press the A-MEMO button on the remote twice. AUTO MEM will appear on the display.

3) Press ENTER to confirm and begin searching.
4) The unit will store up to 40 AM and 40 FM stations automatically.

• User Preset Station Memory

1) Using either the manual or automatic tuning method described above, tune to the first station you wish to memorize (Example: FM 103.50 MHz):

2) Press the PROGRAM/A-MEMO button on the remote control once. Memory location number "_" will flash on the display and "PRGM" will display for 5 seconds.

3) During the 5 seconds in step 1) above, select the desired memory location by pressing the SKIP/PRESET ▶▶| button repeatedly. Example "03".

4) Press the PROGRAM/A-MEMO button again to store the station in that location.

5) Tune to the next station you wish to store and repeat steps 1 to 4 until you have stored up to 40 stations in the FM band. You may then press the TUNER/BAND button to switch to the AM band and follow the same procedure to enter up to 40 AM stations in the tuner memory.

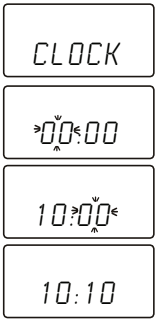
Tuning into a Preset Station

1) Press TUNER/BAND repeatedly to select the AM or FM band
2) Press the SKIP/PRESET button to select the preset station or use the numbered buttons to enter the memory location of the preset station.

OTHER FUNCTIONS

Setting the Clock

1) Press the CLK/TIMER SET button, CLOCK will appear on the display.
2) Press the ▲ or ▼ of rotation button to select 12 or 24 hour.
3) Press the ENTER button ONCE. The Hour segments flash continuously.
4) Press the ▲▼ button to select the desired hour.
5) Press the ENTER button again the minute segments flash.
6) Press the ▲▼ button to select the desired minute.
7) Press the ENTER button once more. The flashing stops and the time is set.



Setting the Wake Timer

1) Press CLK/TIMER SET button twice. The LCD display will change to ON TIME mode.
2) Press ENTER; then the hours segment flashes .
3) Press the ▲▼ button to select the wake-up hour.
4) Press the ENTER button again. The hours segment stops flashing. The minute segment flashes.
5) Press the ▲▼ button to select to wake-up minute.
6) Press the ENTER button again. The minute segment stops flashing, and the LCD display will change to OFF TIME mode.
7) Press the ENTER button. The hour segment flashes.
8) Press the ▲▼ to select OFF-TIME hour.
9) Press the ENTER button again. The hour segment stops flashing. The minute segment flashes.
10) Press ▲▼ to select OFF-TIME minute.
11) Press the ENTER button again to complete the timer setting,
12) Press the TIMER/SNOOZE button to activate the timer. ◷ and TIMER ON appears on the display.
13) Press TIMER/SNOOZE again to cancel the wake timer; ◷ disappears from the display.

Setting the Snooze

When the alarm is active, pressing the TIMER/SNOOZE button will silence the alarm for approximately 5 minutes. After the 5-minute snooze interval the alarm will sound again. The snooze timer starts counting down after the TIMER/SNOOZE button is released.

Setting the Sleep Function

To fall asleep to music use the sleep function.

• Repeatedly press the SLEEP button to cycle through sleep timer settings.

10 → 30 → 60 → 90 → 120 → OFF

SLEEP shows on the display.

• To check remaining sleep time, press SLEEP again. Remaining time is displayed.

• To cancel sleep, press SLEEP until SLEEP disappears from display.

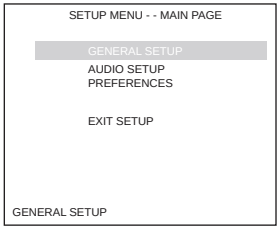
SYSTEM SETUP MENUS

SYSTEM SETUP

This system is designed with a user-friendly setup menu. This section guides you through the system and disc setup options, recommendations and defaults.

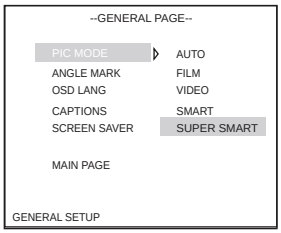
To navigate the setup menu:

1) Press the FUNCTION button to select DVD-CARD mode.
2) To access the system setup menu press SETUP
3) The GENERAL SETUP, AUDIO SETUP, and PREFERENCES icons will be displayed .



4) Use the ▲▼◄► buttons to select one of the SYSTEM SETUP options, highlight your desired selection with in each SETUP menu and press the ENTER button to confirm.
5) To exit the menu and go to another SETUP menu, use the buttons to select MAIN PAGE or EXIT SETUP.

General Setup



PIC MODE: Select different picture image quality. Selections are Auto - Film - Video - Smart - Super Smart.

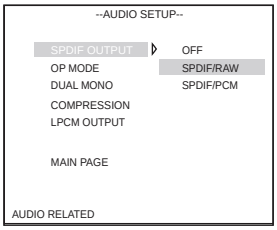
ANGLE MARK: Change viewing angles (where available).

OSD LANG: Select a language for On Screen Display. Selections are English - French - German - Italian - Spanish.

CAPTIONS: Turn subtitle ON or OFF.

SCREEN SAVER: Set the screen saver option to ON or OFF. The default setting is ON.

Audio Setup



Use these digital output settings when you have connected an external amplifier using the optical digital audio output. Refer to section Connecting External Devices.

S/PDIF OUTPUT:
• OFF: Setting will turn off the digital output.
• SPDIF/RAW: This setting will output the digital signal depending on the disc recorded format.
• SPDIF/PCM: Use this setting when the audio output of the DVD player is from the AUDIO OUT (2 RCA jacks).

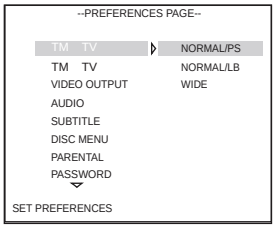
OP MODE: Line - out and RF Remod selections

DUAL MONO - Audio reproduction mode used only when the input consists of two independent audio channels (1/1 mode). Selections are:
• STEREO: Reproduce both channels as is (Default setting)
• LEFT MONO: Reproduce the left channel only.
• RIGHT MONO: Reproduce the right channel only.
• MIX MONO: Mix both channels.

COMPRESSION - Dynamic range compression mode. Selections are:
FULL, 6/8, 4/8, 2/8, OFF.

LPCM OUTPUT: Select LPCM 48K or LPCM 96K.

Preferences Setup



TV DISPLAY - Selects the aspect ratio of the playback picture.
• NORMAL/PS: Pan & scan display.
• NORMAL/LB: Letterbox display.
• WIDE: Widescreen display.

TV TYPE - Selects the type of television.
- MULTI SYSTEM : Automatic - self - selecting television sets.
- NTSC: If the connected TV uses NTSC system, select this mode. It will change the video signal of a PAL disc to output in NTSC format (used in the USA, Canada and Japan).
- PAL: If the connected TV uses PAL system, select this mode. It will change the video signal of a NTSC disc to output in PAL format (used in Western Europe).

VIDEO OUTPUT - Selects the VIDEO OUTPUT options.
- S-VIDEO: Select if your TV is connected using the S-VIDEO output.
- YCBCR: Select if your TV is connected using the component video output.
- RGB: Select if your TV is connected using the component video output (RGB).

AUDIO: Selects the spoken language. Selections are:
English - French - Spanish - Japanese - German - Italian – Others

SUBTITLE: Selects the displayed subtitle language. Selections are:
English - French - Spanish - Japanese - German - Italian - Others – Off

DISC MENU: Selects a language for menus. Selections are:
English -French - Spanish - Chinese - Japanese - German - Italian - Others – Off

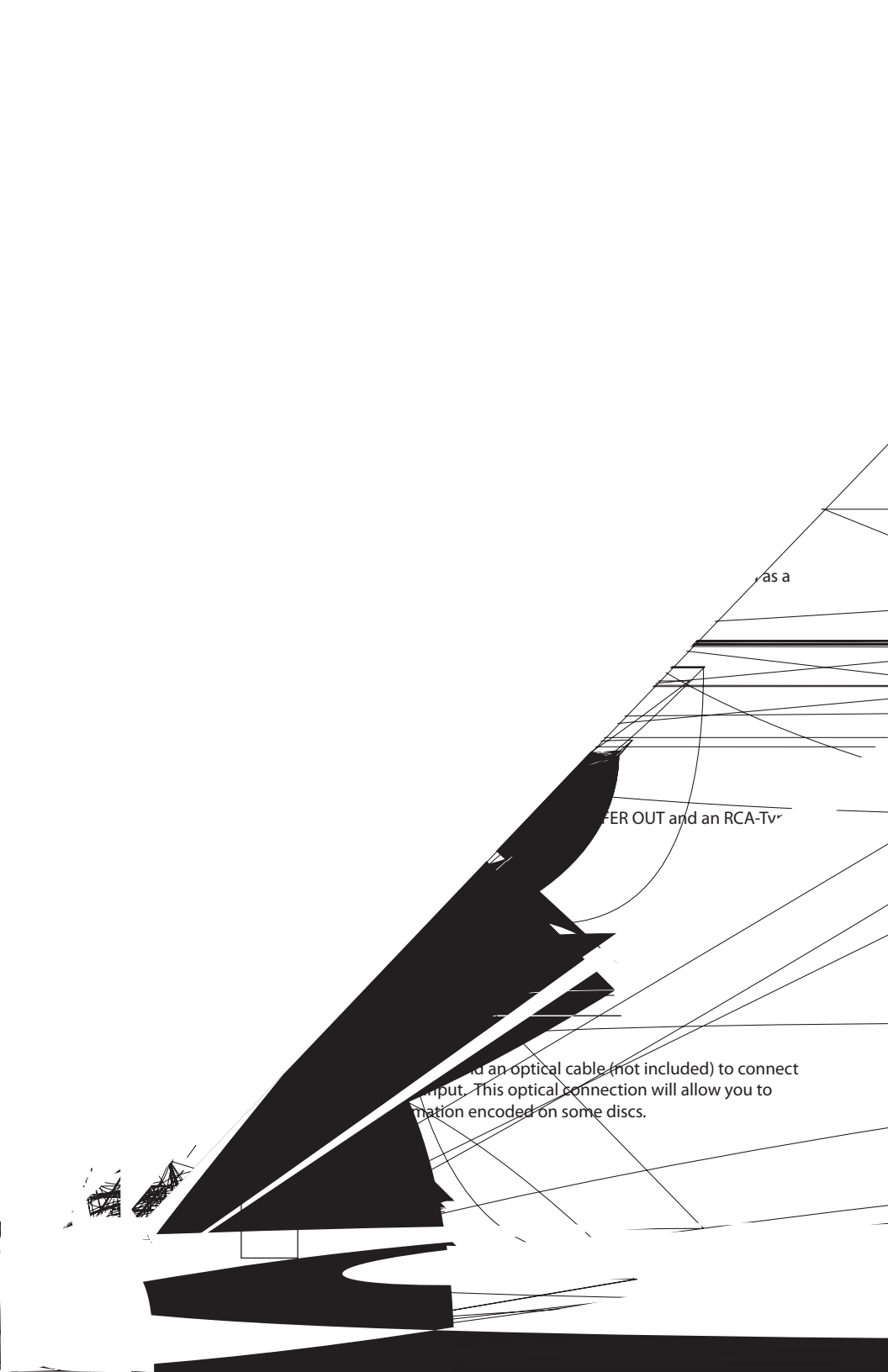
PARENTAL: Parental controls setup. After selecting one of the PARENTAL items the screen will change to the PASSWORD VERIFY page. Selections are:
1 G, 2, 3 PG, 4 PG13, 5, 6 PG-R, 7 NC-17, 8 ADULT, NO PARENTAL.

PASSWORD: Change Password. The default is 0000.

DEFAULTS: Select RESET and press the ENTER button to restore to all factory default settings.

SMARTNAVI: Select whether or not folders are displayed for media files; selections are NO MENU, WITH MENU. It is advised to leave this setting "WITH MENU".

CONNECTING EXTERNAL DEVICES



TECHNCAL SPECIFICATIONS

1. General	
Power requirements	120V AC, 60 Hz
Power consumption	110W (operation) 23W (standby)
Dimensions of main unit	175 (W) x 215 (H) x 325 (D) mm
Weight of main unit	5.8 Kg
2. Amplifier section	
Power Output	50 Watt
3. Tuner	
FM Tuning range	87.5 MHz to 108 MHz (100 KHz Step)
AM Tuning range	520 KHz to 1710 KHz (10 KHz Step)
Preset memory stations	FM 40 / AM 40
4. DVD player section	
Laser	Semiconductor laser (650/780 nm)
Signal- to-noise ratio	60 dB (1 KHz, 0 dB)
Harmonic distortion	0.5% (1 KHz, 0 dB)
Wow and flutter	Immeasurable
Supported Discs	CD, CD-R, CD-RW DVD, DVD-R, DVD+R, DVD-RW, DVD+RW VCD, SVCD
Supported Audio Formats	PCM MP3/WMA Dolby Digital
Supported Video Formats	MPEG1, 2, 4, DVD, Windows Media Video
5. Card/USB Section	
Flash memory card support	SD/MMC/Memory Stick up to 2GB
USB Support	Flash Storage Device up to 2GB
6. Video Output	
Color System/Lines	NTSC / PAL interlaced and Progressive scan (480p/576p)
Composite Video Output	1.0Vp-p (75Ω load)
Component Video Output	Y:1.0Vp-p (75Ω load) Cr/Pr:0.7Vp-p (75Ω load) Cb/Pb:0.7Vp-p (75Ω load)
S-Video Output	Brightness signal:1.0Vp-p (75Ω load) Chrominance : 0.286Vp-p (75Ω load) Brightness signal:1.0Vp-p (75Ω load) Chrominance: 0.286Vp-p (75Ω load)
7. Audio Output	
Line Output Audio L/R	500mv RMS
Optical digital output	Dolby Digital bitstream
Subwoofer Output	1V RMS (47kΩ) at 100Hz
8. Speaker system	
Cabinet type	Wood
Speakers	2 Way bass reflex
Impedance	4 ohms

iSymphony Warranty

This product is warranted by iSymphony to the original purchaser against manufacturing defects in materials and workmanship encountered in the normal noncommercial use of this product for a limited warranty period of:

Ninety (90) Days Labor, One (1) year Parts

This limited warranty begins on the original date of purchase, and is valid only on products purchased and used in the United States.

1. LABOR: During the ninety days labor limited warranty period, iSymphony will, at its option, repair the defective product at no cost to you, or replace the defective product with a new or remanufactured functionally equivalent product of equal value.
2. PARTS: During the ninety days parts limited warranty period, iSymphony will supply new or rebuilt replacements for defective parts as may be deemed necessary by iSymphony.
3. This Warranty DOES NOT APPLY to products that have been damaged due to abuse, misuse, accident, alteration, modification, negligence, and tampering or products that have been serviced by any unauthorized service center or third party. This Warranty DOES NOT APPLY to batteries, connecting cables, AC adaptors, or other accessories packaged with the unit.

What you must do for warranty service:

Unit must be shipped, freight prepaid and properly packaged with the original dated bill of sale as proof of purchase to iSymphony Service Center. Please call 1-800-710-7740 to obtain the shipping instructions.

iSymphony Customer Service
1-800-710-7740

Please register your product online at www.myisymphony.com/register/

iSymphony will pay for the return shipping charges for products that are under warranty and received in this manner.

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Rev. 1.1